

WHAT IS CLAIMED:

1. A bow sight for use with a bow comprising:
  - (a) a portion pivotally connectable to the bow comprising:
    - (i) at least one pin connected to the portion, the pin defining a sight point;
    - (ii) a vertical pin adjustment mechanism operably connected to the at least one pin for moving the pin sight point vertically; and
    - (iii) a lateral pin adjustment mechanism operably connected to the at least one pin for moving the pin sight point laterally.
2. The bow sight according to claim 1, further comprising a stationary portion configured for attachment to a bow, the first portion pivotally attached to the stationary portion.
3. The bow sight according to claim 1, further comprising a fiber optic cable having an end, the end defining the sight point.
4. The bow sight according to claim 1, wherein the at least one pin is a vertical pin.
5. The bow sight according to claim 4, further comprising a second vertically extending pin connected to the portion, the second pin defining a second sight point and having:
  - (a) a vertical pin adjustment mechanism operably connected to the second pin for moving the pin sight point vertically; and
  - (b) a lateral pin adjustment mechanism operably connected to the second pin for moving the pin sight point laterally.

6. The bow sight according to claim 5, further comprising a third, a fourth and a fifth vertically extending pin connected to the portion, each of the pins defining a respective sight point.
7. The bow sight according to claim 6, further comprising five fiber optic cables, each having an end, each of the ends defining one of the sight points.
8. A bow sight for attachment to a bow, comprising:
  - (a) a first portion configured for attachment to the bow;
  - (b) a second portion pivotally connected to the first portion about an axis to allow lateral pivotal movement of the second portion in relation to the first portion;
  - (c) at least one pin connected to the second portion;
  - (d) a vertical pin adjustment mechanism operably connected to the at least one pin for moving the pin vertically; and
  - (e) a lateral pin adjustment mechanism operably connected to the at least one pin for moving the pin laterally.
9. The bow sight according to claim 8, wherein the at least one pin is a vertical pin.
10. The bow sight according to claim 9, further comprising:
  - (a) a second vertical pin connected to the second portion; and
  - (b) a third vertical pin connected to the second portion, each of the at least one vertical pin, the second vertical pin and the third vertical pin defining a sight point.
11. The bow sight according to claim 10, further comprising a fiber optic cable having an end, the end defining one of the sight points.

12. The bow sight according to claim 9, wherein the vertical pin adjustment mechanism comprises a locking cam.

13. The bow sight according to claim 9, wherein the lateral pin adjustment mechanism comprises a set screw.

14. A method of targeting comprising:

- (a) providing a bow sight comprising:
  - (i) a first portion and a second portion pivotally connected to the first portion about an axis to allow lateral pivotal movement of the second portion in relation to the first portion;
  - (ii) at least one vertical pin defining a sight point connected to the second portion;
  - (iii) a vertical pin adjustment mechanism operably connected to the at least one vertical pin for moving the pin and sight point vertically; and
  - (iv) a lateral pin adjustment mechanism operably connected to the at least one vertical pin for moving the pin and sight point laterally;
- (b) targeting an object by vertically adjusting the sight point, the object being at a set distance; and
- (c) pivoting the second portion about the axis and targeting a second objection at the set distance by laterally adjusting the sight point.

15. The method according to claim 14, wherein the step of pivoting the second portion comprises:

- (a) pivoting the second portion by aiming downhill from horizontal.